

	L #	Hits	Search Text
1	L1	39	walker.in. and "strand displacement"
2	L2	15	1 and ("5" near2 primer)
3	L3	6580	"5" near2 primer
4	L4	349	3 and ("5" near3 identical)
5	L5	42	4 and identical near3 probe
6	L6	21	5 and capture
7	L7	3	"second strand" near3 capture\$
8	L8	6	"complementary strand" near3 capture\$

	L #	Hits	Search Text
9	L9	47	complement near3 capture\$
10	L10	8153	435/6.ccls.
11	L11	17	9 and 10
12	L12	26	7 or 8 or 11